

LABORATORY REPORT

Prepared For: GPL Laboratories
7210-A Corporate Court
Frederick, MD 21703
Attention: Pat Huebschman

Project: Omega Chemical OU-2 SSID-BC
Omega Chemical

Sampled: 07/25/07
Received: 07/25/07
Revised: 08/22/07 08:54

NELAP #01108CA California ELAP#1197 CSDLAC #10256

The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of TestAmerica and its client. This report shall not be reproduced, except in full, without written permission from TestAmerica. The Chain of Custody, 1 page, is included and is an integral part of this report.

This entire report was reviewed and approved for release.

SAMPLE CROSS REFERENCE

SUBCONTRACTED: Refer to the last page for specific subcontract laboratory information included in this report.

ADDITIONAL INFORMATION: Chromium VI samples were run originally with a calibration that was out high, potentially biasing the results high. Samples were re-run for confirmation purposes; results confirmed. Both results are posted herein.

This is a revised report to add qualifiers to Cr6 batch 7G26038.

LABORATORY ID	CLIENT ID	MATRIX
IQG2320-01	OC2-MW1B-W-5-632	Water
IQG2320-02	OC2-MW1A-W-0-633	Water
IQG2320-03	OC2-MW9B-W-0-634	Water
IQG2320-04	OC2-MW9A-W-0-635	Water
IQG2320-05	OC2-MW19-W-0-636	Water

Reviewed By:



TestAmerica - Irvine, CA

Kathleen A. Robb For Trevor Brenner
Client Services Manager

GPL Laboratories
7210-A Corporate Court
Frederick, MD 21703
Attention: Pat Huebschman

Project ID: Omega Chemical OU-2 SSID-BC
Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

CORRECTIVE ACTION REPORT

Department: Extractions

Date: 08/03/2007

Method: EPA 1625C Mod, EPA 1625C-CI Mod

Matrix: Water

QC Batch: 7G31069

Identification and Definition of Problem:

The LCS for the batch exceeded method acceptance limits.

Determination of the Cause of the Problem:

A definitive cause for the QC failure has not been determined. The low-level LCS in the batch was acceptable and the method blank was below the reporting limit. The lab is investigating the possibility of random contamination from high concentration samples that have recently been processed.

Corrective Action Taken:

All positive results for NDMA in this batch are potentially biased high. For samples with additional volume, re-extraction and re-analysis were performed outside of method holding to confirm initial results.

Quality Assurance Approval:



Dave Dawes

Date: 08/03/2007 06:13 PM

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Project ID: Omega Chemical OU-2 SSID-BC
Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

*** DEFAULT GENERAL METHOD ***

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IQG2320-01 (OC2-MW1B-W-5-632 - Water)								
Reporting Units: N/A								
EDD	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Level IV Package	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Sample ID: IQG2320-02 (OC2-MW1A-W-0-633 - Water)								
Reporting Units: N/A								
EDD	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Level IV Package	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Sample ID: IQG2320-03 (OC2-MW9B-W-0-634 - Water)								
Reporting Units: N/A								
EDD	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Level IV Package	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Sample ID: IQG2320-04 (OC2-MW9A-W-0-635 - Water)								
Reporting Units: N/A								
EDD	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Level IV Package	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Sample ID: IQG2320-05 (OC2-MW19-W-0-636 - Water)								
Reporting Units: N/A								
EDD	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	
Level IV Package	EDD + Level 4	7G26037	1.00	ND	1	7/26/2007	7/26/2007	

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Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

SEMI-VOL ORGANICS by GC/MS-CHEMICAL IONIZATION (EPA 3520C/1625C-CI MOD)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IQG2320-01 (OC2-MW1B-W-5-632 - Water)								
Reporting Units: ug/l								
N-Nitrosodimethylamine	EPA 1625C-CI Mod	7G31069	0.0019	ND	0.971	7/31/2007	8/1/2007	L
Sample ID: IQG2320-02 (OC2-MW1A-W-0-633 - Water)								
Reporting Units: ug/l								
N-Nitrosodimethylamine	EPA 1625C-CI Mod	7H01065	0.0020	ND	0.99	8/1/2007	8/3/2007	
Sample ID: IQG2320-03 (OC2-MW9B-W-0-634 - Water)								
Reporting Units: ug/l								
N-Nitrosodimethylamine	EPA 1625C-CI Mod	7H01065	0.0019	ND	0.966	8/1/2007	8/3/2007	
Sample ID: IQG2320-04 (OC2-MW9A-W-0-635 - Water)								
Reporting Units: ug/l								
N-Nitrosodimethylamine	EPA 1625C-CI Mod	7H01065	0.0021	0.0026	1.06	8/1/2007	8/3/2007	
Sample ID: IQG2320-05 (OC2-MW19-W-0-636 - Water)								
Reporting Units: ug/l								
N-Nitrosodimethylamine	EPA 1625C-CI Mod	7H01065	0.0019	0.0036	0.962	8/1/2007	8/3/2007	

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Project ID: Omega Chemical OU-2 SSID-BC
Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

INORGANICS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IQG2320-01 (OC2-MW1B-W-5-632 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G25098	0.0030	0.086	10	7/25/2007	7/25/2007	C8
Sample ID: IQG2320-01RE1 (OC2-MW1B-W-5-632 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G26038	0.0030	0.094	10	7/26/2007	7/26/2007	H
Sample ID: IQG2320-02 (OC2-MW1A-W-0-633 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G25098	0.0030	0.13	10	7/25/2007	7/25/2007	C8
Sample ID: IQG2320-02RE1 (OC2-MW1A-W-0-633 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G26038	0.0030	0.14	10	7/26/2007	7/26/2007	H
Sample ID: IQG2320-03 (OC2-MW9B-W-0-634 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G25098	0.00030	0.0060	1	7/25/2007	7/25/2007	C8
Sample ID: IQG2320-03RE1 (OC2-MW9B-W-0-634 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G26038	0.00030	0.0063	1	7/26/2007	7/26/2007	H
Sample ID: IQG2320-04 (OC2-MW9A-W-0-635 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G25098	0.00030	0.0051	1	7/25/2007	7/25/2007	C8
Sample ID: IQG2320-04RE1 (OC2-MW9A-W-0-635 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G26038	0.00030	0.0051	1	7/26/2007	7/26/2007	H
Sample ID: IQG2320-05 (OC2-MW19-W-0-636 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G25098	0.00030	ND	1	7/25/2007	7/25/2007	C
Sample ID: IQG2320-05RE1 (OC2-MW19-W-0-636 - Water)								
Reporting Units: mg/l								
Chromium VI	EPA 218.6	7G26038	0.00030	ND	1	7/26/2007	7/26/2007	H

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Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

CDHS SRL 524 MODIFIED METHOD FOR 1,2,3-TRICHLOROPROPANE PT/GCMS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IQG2320-01 (OC2-MW1B-W-5-632 - Water)								
Reporting Units: ng/L								
1,2,3-Trichloropropane (123-TCP)	SRL 524M-123TCP	C7H0104	5.0	ND	1	8/1/2007	8/1/2007	
Sample ID: IQG2320-02 (OC2-MW1A-W-0-633 - Water)								
Reporting Units: ng/L								
1,2,3-Trichloropropane (123-TCP)	SRL 524M-123TCP	C7H0104	5.0	ND	1	8/1/2007	8/1/2007	
Sample ID: IQG2320-03 (OC2-MW9B-W-0-634 - Water)								
Reporting Units: ng/L								
1,2,3-Trichloropropane (123-TCP)	SRL 524M-123TCP	C7H0104	5.0	ND	1	8/1/2007	8/1/2007	
Sample ID: IQG2320-04 (OC2-MW9A-W-0-635 - Water)								
Reporting Units: ng/L								
1,2,3-Trichloropropane (123-TCP)	SRL 524M-123TCP	C7H0208	5.0	ND	1	8/2/2007	8/2/2007	
Sample ID: IQG2320-05 (OC2-MW19-W-0-636 - Water)								
Reporting Units: ng/L								
1,2,3-Trichloropropane (123-TCP)	SRL 524M-123TCP	C7H0208	5.0	ND	1	8/2/2007	8/2/2007	

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Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

SHORT HOLD TIME DETAIL REPORT

	Hold Time (in days)	Date/Time Sampled	Date/Time Received	Date/Time Extracted	Date/Time Analyzed
Sample ID: OC2-MW1B-W-5-632 (IQG2320-01) - Water					
EPA 218.6	1	07/25/2007 07:45	07/25/2007 13:43	07/25/2007 14:50	07/25/2007 16:56
Sample ID: OC2-MW1B-W-5-632 (IQG2320-01RE1) - Water					
EPA 218.6	1	07/25/2007 07:45	07/25/2007 13:43	07/26/2007 10:00	07/26/2007 15:29
Sample ID: OC2-MW1A-W-0-633 (IQG2320-02) - Water					
EPA 218.6	1	07/25/2007 08:25	07/25/2007 13:43	07/25/2007 14:50	07/25/2007 17:07
Sample ID: OC2-MW1A-W-0-633 (IQG2320-02RE1) - Water					
EPA 218.6	1	07/25/2007 08:25	07/25/2007 13:43	07/26/2007 10:00	07/26/2007 16:10
Sample ID: OC2-MW9B-W-0-634 (IQG2320-03) - Water					
EPA 218.6	1	07/25/2007 09:45	07/25/2007 13:43	07/25/2007 14:50	07/25/2007 17:24
Sample ID: OC2-MW9B-W-0-634 (IQG2320-03RE1) - Water					
EPA 218.6	1	07/25/2007 09:45	07/25/2007 13:43	07/26/2007 10:00	07/26/2007 14:34
Sample ID: OC2-MW9A-W-0-635 (IQG2320-04) - Water					
EPA 218.6	1	07/25/2007 10:10	07/25/2007 13:43	07/25/2007 14:50	07/25/2007 19:38
Sample ID: OC2-MW9A-W-0-635 (IQG2320-04RE1) - Water					
EPA 218.6	1	07/25/2007 10:10	07/25/2007 13:43	07/26/2007 10:00	07/26/2007 14:45
Sample ID: OC2-MW19-W-0-636 (IQG2320-05) - Water					
EPA 218.6	1	07/25/2007 10:50	07/25/2007 13:43	07/25/2007 14:50	07/25/2007 19:49
Sample ID: OC2-MW19-W-0-636 (IQG2320-05RE1) - Water					
EPA 218.6	1	07/25/2007 10:50	07/25/2007 13:43	07/26/2007 10:00	07/26/2007 15:10

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Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

METHOD BLANK/QC DATA

SEMI-VOL ORGANICS by GC/MS-CHEMICAL IONIZATION (EPA 3520C/1625C-CI MOD)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 7G31069 Extracted: 07/31/07										
Blank Analyzed: 08/01/2007 (7G31069-BLK1)										
N-Nitrosodimethylamine	ND	0.0020	ug/l							
LCS Analyzed: 08/01/2007 (7G31069-BS1)										
N-Nitrosodimethylamine	0.0166	0.0020	ug/l	0.0100		166	60-140			L, LI
LCS Analyzed: 08/01/2007 (7G31069-BS2)										
N-Nitrosodimethylamine	0.00228	0.0020	ug/l	0.00200		114	60-140			
Matrix Spike Analyzed: 08/01/2007 (7G31069-MS1)										
N-Nitrosodimethylamine	0.0106	0.0019	ug/l	0.00971	ND	109	50-130			
Matrix Spike Dup Analyzed: 08/01/2007 (7G31069-MSD1)										
N-Nitrosodimethylamine	0.0109	0.0019	ug/l	0.00971	ND	112	50-130	3	30	
Batch: 7H01065 Extracted: 08/01/07										
Blank Analyzed: 08/03/2007 (7H01065-BLK1)										
N-Nitrosodimethylamine	ND	0.0020	ug/l							
LCS Analyzed: 08/03/2007 (7H01065-BS1)										
N-Nitrosodimethylamine	0.0107	0.0020	ug/l	0.0100		107	60-140			
LCS Analyzed: 08/03/2007 (7H01065-BS2)										
N-Nitrosodimethylamine	0.00224	0.0020	ug/l	0.00200		112	60-140			
Matrix Spike Analyzed: 08/03/2007 (7H01065-MS1)										
N-Nitrosodimethylamine	0.0238	0.0019	ug/l	0.00962	0.0173	67	50-130			

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Omega Chemical
Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

METHOD BLANK/QC DATA

SEMI-VOL ORGANICS by GC/MS-CHEMICAL IONIZATION (EPA 3520C/1625C-CI MOD)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 7H01065 Extracted: 08/01/07										
Matrix Spike Dup Analyzed: 08/03/2007 (7H01065-MSD1)					Source: IQG2545-04					
N-Nitrosodimethylamine	0.0268	0.0019	ug/l	0.00962	0.0173	99	50-130	12	30	

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Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

METHOD BLANK/QC DATA

INORGANICS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 7G25098 Extracted: 07/25/07										
Blank Analyzed: 07/25/2007 (7G25098-BLK1)										
Chromium VI	ND	0.00030	mg/l							
LCS Analyzed: 07/25/2007 (7G25098-BS1)										
Chromium VI	0.0453	0.00030	mg/l	0.0500		91	90-110			
Matrix Spike Analyzed: 07/25/2007 (7G25098-MS1)					Source: IQG2320-01					
Chromium VI	0.621	0.0030	mg/l	0.500	0.0863	107	90-110			
Matrix Spike Dup Analyzed: 07/25/2007 (7G25098-MSD1)					Source: IQG2320-01					
Chromium VI	0.620	0.0030	mg/l	0.500	0.0863	107	90-110	0	10	
Batch: 7G26038 Extracted: 07/26/07										
Blank Analyzed: 07/26/2007 (7G26038-BLK1)										
Chromium VI	ND	0.00030	mg/l							
LCS Analyzed: 07/26/2007 (7G26038-BS1)										
Chromium VI	0.0515	0.00030	mg/l	0.0500		103	90-110			
Matrix Spike Analyzed: 07/26/2007 (7G26038-MS1)					Source: IQG2320-01RE1					
Chromium VI	0.565	0.0030	mg/l	0.500	0.0941	94	90-110			
Matrix Spike Dup Analyzed: 07/26/2007 (7G26038-MSD1)					Source: IQG2320-01RE1					
Chromium VI	0.647	0.0030	mg/l	0.500	0.0941	111	90-110	13	10	MI, R-3

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Sampled: 07/25/07
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METHOD BLANK/QC DATA

CDHS SRL 524 MODIFIED METHOD FOR 1,2,3-TRICHLOROPROPANE PT/GCMS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: C7H0104 Extracted: 08/01/07										
Blank Analyzed: 08/01/2007 (C7H0104-BLK1)										
1,2,3-Trichloropropane (123-TCP)	ND	5.0	ng/L							
LCS Analyzed: 08/01/2007 (C7H0104-BS1)										
1,2,3-Trichloropropane (123-TCP)	5.79	5.0	ng/L	5.00		116	80-120			
Matrix Spike Analyzed: 08/01/2007 (C7H0104-MS1)										
1,2,3-Trichloropropane (123-TCP)	48.6	5.0	ng/L	50.0	ND	97	52-135			
Matrix Spike Dup Analyzed: 08/01/2007 (C7H0104-MSD1)										
1,2,3-Trichloropropane (123-TCP)	51.4	5.0	ng/L	50.0	ND	103	52-135	5	27	
Batch: C7H0208 Extracted: 08/02/07										
Blank Analyzed: 08/02/2007 (C7H0208-BLK1)										
1,2,3-Trichloropropane (123-TCP)	ND	5.0	ng/L							
LCS Analyzed: 08/02/2007 (C7H0208-BS1)										
1,2,3-Trichloropropane (123-TCP)	5.75	5.0	ng/L	5.00		115	80-120			
Matrix Spike Analyzed: 08/02/2007 (C7H0208-MS1)										
1,2,3-Trichloropropane (123-TCP)	53.9	5.0	ng/L	50.0	ND	108	52-135			
Matrix Spike Dup Analyzed: 08/02/2007 (C7H0208-MSD1)										
1,2,3-Trichloropropane (123-TCP)	57.1	5.0	ng/L	50.0	ND	114	52-135	6	27	

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Sampled: 07/25/07
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DATA QUALIFIERS AND DEFINITIONS

C	Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
C8	Calibration Verification recovery was above the method control limit for this analyte. A high bias may be indicated.
H	Sample analysis performed past method-specified holding time.
L	Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above the acceptance limits. Analyte not detected, data not impacted.
L1	Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits.
M1	The MS and/or MSD were above the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
R-3	The RPD exceeded the acceptance limit due to sample matrix effects.
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.
RPD	Relative Percent Difference

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Report Number: IQG2320

Sampled: 07/25/07
Received: 07/25/07

Certification Summary

TestAmerica - Irvine, CA

Method	Matrix	Nelac	California
EDD + Level 4	Water		
EPA 1625C-CI Mod	Water		
EPA 218.6	Water	X	X
MS/MSD	Water		

Nevada and NELAP provide analyte specific accreditations. Analyte specific information for TestAmerica may be obtained by contacting the laboratory or visiting our website at www.testamericainc.com

Subcontracted Laboratories

TestAmerica - Ontario, CA *California Cert #1169, Arizona Cert #AZ0062, Nevada Cert #CA-242*

1014 E. Cooley Drive, Suite AB - Colton, CA 92324

Method Performed: SRL 524M-123TCP

Samples: IQG2320-01, IQG2320-02, IQG2320-03, IQG2320-04, IQG2320-05

TestAmerica - Irvine, CA

Kathleen A. Robb For Trevor Brenner
Client Services Manager

The results pertain only to the samples tested in the laboratory. This report shall not be reproduced, except in full, without written permission from TestAmerica.

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ANALYTICAL TESTING CORPORATION

CHAIN OF CUSTODY FORM

[illegible]

Note: By relinquishing samples to TestAmerica, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

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